

P-3A/B/B MOD INFLIGHT TECHNICIAN NATOPS EVALUATION WORKSHEET											
NAME				GRADE			SSN				
SQUADRON/UNIT				TOTAL HOURS			TOTAL HOURS IN MODEL				
DATE OF LAST EVALUATION			DATE OF EXPIRATION			DATE					
NATOPS EVALUATION											
REQUIREMENT		DATE COMPLETED		GRADE							
				Q		CQ		U			
OPEN BOOK EXAMINATION											
CLOSED BOOK EXAMINATION											
ORAL EXAMINATION											
FLIGHT EVALUATION											
FLIGHT DURATION				AIRCRAFT BUNO			OVERALL FINAL GRADE				
GRADE, NAME OF EVALUATOR/INSTRUCTOR					GRADE, NAME OF UNIT COMMANDER						
*A. PREFLIGHT		ADJECTIVE AREA GRADE				C. AFTER TAKEOFF		ADJECTIVE AREA GRADE			
SUB-AREAS		Q	CQ	U	POINTS	SUB-AREAS		Q	CQ	U	POINTS
*1. FLIGHT PLANNING						*1. MAINTENANCE PROCEDURES					
<i>KNOWLEDGE OF KNOWN EQUIPMENT DISCREPANCIES APPLICABLE TEST EQUIPMENT, PUBLICATIONS, TOOL BOX, AND INFLIGHT MAINTENANCE KIT ON BOARD AIRCRAFT</i>						<i>TEST EQUIPMENT MAINTENANCE MANUALS</i>					
						NUMERICAL AREA GRADE		TOTAL POINTS			
2. KNOWLEDGE OF APU						D. GENERAL AIRCRAFT EQUIPMENT		ADJECTIVE AREA GRADE			
<i>VISUAL INSPECTION OPERATIONAL LIMITATIONS</i>						SUB-AREAS		Q	CQ	U	POINTS
*3. POSITIONAL PREFLIGHT						*1. AIRCRAFT EMERGENCY, SAFETY AND SURVIVAL EQUIPMENT					
<i>VISUAL INSPECTIONS OPERATIONAL CHECKS</i>						<i>FIRE EXTINGUISHERS PORTABLE OXYGEN BOTTLES FIRST AID KITS FIRE AXE WATER BREAKERS ANTI EXPOSURE SUITS LIFE RAFTS EMERGENCY RADIOS EMERGENCY BUOY EXIT LIGHTS OTHER</i>					
*4. PERSONAL SURVIVAL EQUIPMENT						*2. AIRCRAFT SYSTEMS / CIRCUIT BREAKER LOCATIONS					
<i>PREFLIGHT INSPECTION EQUIPMENT KNOWLEDGE</i>						<i>HYDRAULIC SERVICE CENTER-EQUIP. MAIN ELECTRICAL LOAD CENTER-EQUIP INERTIAL AHRs UHF 1 & 2 VHF VOR 1 & 2 TACAN ADF MARKER BEACON IFF MAD ALTIMETERS AUTO PILOT CABIN EXHAUST FAN DOPPLER AND OTHER SYSTEMS NORMALLY ENERGIZED FOR MINIMUM CREW EVOLUTIONS</i>					
5. EQUIPMENT STATUS REPORT											
<i>TIMELY AND COMPLETE</i>											
NUMERICAL AREA GRADE		TOTAL POINTS						NUMERICAL AREA GRADE		TOTAL POINTS	
B. PRETAKEOFF		ADJECTIVE AREA GRADE									
SUB-AREAS		Q	CQ	U	POINTS						
*1. KNOWLEDGE OF CONDITIONS OF FLIGHT											
*2. KNOWLEDGE OF OBSERVER DUTIES											
<i>ENGINE STARTS ICS CHECKS CONTACT REPORTING PROCEDURES OBSERVANCE OF APPLICABLE SAFETY PRECAUTIONS EQUIPMENT ENERGIZED AS REQUIRED</i>											
*3. PREPARATION FOR TAKEOFF											
<i>CONDITION V SET</i>											
NUMERICAL AREA GRADE		TOTAL POINTS						NUMERICAL AREA GRADE		TOTAL POINTS	

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E. COMMUNICATIONS EQUIPMENT KNOWLEDGE					ADJECTIVE AREA GRADE				H. NAVIGATION EQUIPMENT KNOWLEDGE					ADJECTIVE AREA GRADE			
SUB-AREAS					Q	CQ	U	POINTS	SUB-AREAS					Q	CQ	U	POINTS
1. HF SYSTEMS									1. LORAN / OMEGA SYSTEM								
2. TELETYPE SYSTEM									2. DOPPLER SYSTEM								
3. UHF SYSTEM									3. ASA-47 OR ASN-124 SYSTEM								
4. VHF SYSTEM									4. RADIO NAVIGATION SYSTEMS								
5. ICS SYSTEM									5. RADAR ALTIMETER SYSTEM								
NUMERICAL AREA GRADE					TOTAL POINTS				6. OTPI SYSTEM								
F. NON-ACOUSTIC EQUIPMENT KNOWLEDGE					ADJECTIVE AREA GRADE				7. HSI / BDHI SYSTEMS								
SUB-AREAS					Q	CQ	U	POINTS	NUMERICAL AREA GRADE					TOTAL POINTS			
1. RADAR DISPLAY SYSTEM									*I. EMERGENCY PROCEDURES					ADJECTIVE AREA GRADE			
2. TACCO DISPLAY SYSTEM									SUB-AREAS					Q	CQ	U	POINTS
3. PILOTS PLOTTER OR DISPLAY SYSTEM									*1. FIRE OF UNKNOWN ORIGIN								
4. RADAR SYSTEM									TIMELY INVESTIGATION REPORT PROGRESS TO TACCO KNOWLEDGE OF EQUIPMENT AND CIRCUIT BREAKER LOCATION								
5. IFF SYSTEMS									*2. DITCHING								
6. MAD SYSTEMS									TIMELY PREPARATION STATION PROPERLY RIGGED KNOWLEDGE OF DUTIES AND EXITS								
7. ESM SYSTEM									*3. BAILOUT								
NUMERICAL AREA GRADE					TOTAL POINTS				TIMELY PREPARATION PARACHUTE AND EXIT LOCATION PROPER DRESSING OF EQUIPMENT BAILOUT SIGNALS								
G. ACOUSTIC EQUIPMENT KNOWLEDGE					ADJECTIVE AREA GRADE				*4. OTHER EMERGENCY PROCEDURES								
SUB-AREAS					Q	CQ	U	POINTS	SMOKE / FUME REMOVAL EXPLOSIVE / RAPID DECOMPRESSION BRAKE FIRE APU FIRE								
1. DIFAR / CASS SYSTEM									NUMERICAL AREA GRADE					TOTAL POINTS			
2. SONO RECEIVER SYSTEM									J. LANDING AND POSTFLIGHT					ADJECTIVE AREA GRADE			
3. BT RECORDER / TIME CODE GENERATOR SYSTEMS									SUB-AREAS					Q	CQ	U	POINTS
4. TAPE RECORDER SYSTEM									*1. PREPARATION FOR LANDING								
NUMERICAL AREA GRADE					TOTAL POINTS				CONDITION V SET								
REMARKS					2. POSTFLIGHT DUTIES												
					EQUIPMENT DISCREPANCIES PROPERLY LOGGED												
					NUMERICAL AREA GRADE					TOTAL POINTS							
					A. TOTAL ALL SUB-AREA POINTS												
					B. TOTAL NUMBER SUB-AREAS GRADED												
					C. EVALUATION NUMERICAL GRADE					$\frac{A}{B}$							
					** EVALUATION ADJECTIVE GRADE												
					** (OPNAVINST 3710.7)												